From the table it will be observed that in Area III. (d and e) the percentage of birds is small. This is a favourite rookery, open ground and easily raided, while in areas with scrub and sword-grass—notably Area IV. (c)—the percentage of birds is high, owing to the difficulty of roots and crooked burrows impeding

eggers' hooks.

In view of the serious depletion of the Cape rookeries, it might be recommended (with the sanction of the part owner of the land) that that portion of the Cape headland enclosed by Mr. Cleeland's most southern barbed-wire paddock be strictly prohibited next season from both egging and birding. This area contains approximately 75 acres, and includes the favourite pigface (Mesembrianthemum) rookery, which is most easily raided, and, in consequence, the one we found most depleted.

Possibly the public would not object to any moderate restriction in favour of the birds, their own sport and profit. The birds require a rest. Egging has been carried on uninterruptedly, more or less, for the last 40 years. Another and a better recommendation would be to prohibit egging and birding every alternate year until the birds reassert their former numbers.

Notes on a Small Collection of Bird-Skins from the Northern Territory.

By A. J. Campbell and J. A. Kershaw, Ms. R.A.O.U.

Through the courtesy of Mr. Atlee Hunt, C.M.G., Secretary Department of External Affairs, there has been placed at the disposal of the Royal Australasian Ornithologists' Union a small collection of bird-skins for examination, and, for publication, the whole of Mr. G. F. Hill's ornithological field notes obtained during the Barclay Exploring Expedition through the Northern Territory. The Council of the Union deputed us to examine the birds, while Mr. Hill's field notes appear *in extenso*, beginning at p. 238.

The collection of skins (a few being in spirits) is small but interesting. There are 65 specimens, representing about 36 species. *Xerophila castanciventris*, Milligan (Chestnut-bellied Whiteface) is new for the Northern Territory, likewise *Malurus coronatus*, Gould (Purple-crowned Wren). A female only of the latter was obtained, which appears darker in general colouration than Gould's figure ("Birds of Australia," Suppl., pl. 20).

The bird of most interest is a Grass-Wren new to science, which we have named *Amytornis rufa*. The following is its descrip-

tion:—

Adult Male.—Upper surface rich rufous, each feather from head to mantle, including upper wing coverts, having a white central stripe; line of black from gape, extending backward about half an inch; ear coverts dark, striped with white; throat whitish; rest of under surface buffy, darkest on flanks, which

are light rufous; wings and tail blackish-brown, some of the feathers of both edged with rufous. Iris light brown, tarsus horn-coloured, bill greyish (Hill).

Dimensions in inches:—Length $6\frac{1}{2}$, wing $2\frac{6}{16}$, tail $3\frac{1}{2}$, tarsus $\frac{7}{8}$,

culmen $\frac{7}{16}$.

Type.—At National Museum, Melbourne. Subjoined is a full list of the collection:—

TABULATED STATEMENT OF BIRDS COLLECTED IN NORTHERN TERRITORY.

No.	Name.	Date.	Locality.	Field Notes (Hill's).*
	Podiceps poliocephalus, o	11/6/11	Arragoona Water- hole, Lander Creek, at C. III.	Gape yellow, iris yellow, feet green- ish-horn, bill yel- lowish-horn.
54	Anas gibberifrons, Q Nycticorax caledonicus,	24/11/11 17/9/11	Borroloola. Macarthur River.	Iris orange, feet
_	Ibis molucca, \$	20/9/11	Carrington Landing, Macarthur R.	green, bill green. Iris umber, feet purple, bill black.
30 <i>a</i>	Sterna anæstheta, 🖫	20/10/11	Observation Island, Gulf of Carpen- taria.	Iris nimber, feet black, bill black.
_	Charadrius dominicus,	26/9/11	Borroloola. "	Iris dark, brown, feet greyish-yellow, bill black; t.l. 233 mm., w. 140, t. 42, b. 22, tail 70.
-	Haliaëtus leucogaster (sex ?)	22/10/11	Near mouth of Macarthur R., Gulf of Carpentaria.	Iris greyish-brown.
22	Falco lunulatus, ♀	27/5/11	Meyer's Camp, near Haast's Bluff, Macdonnell Ranges, N.T.	
50 5	Corvus coronoides (sex?) Gymnorhina tibicen, 3	21/11/11 15/4/11	Borroloola. Alice Springs.	Iris brown, feet
58	,, ,, Q	3/2/12	Five-Mile Bar, Macarthur River.	black, bill black. Iris brown, feet blackish; bill slate-blue, black tips; t.l. 393, w. 238, t. 51, b. 54, tail 135.
53	Gymnorhina tibicen (?)	24/I1/1I 28/I/12	Borroloola. Five-Mile Bar, Mac- arthur River.	

^{*}Where details are not supplied in this column see body of Mr. Hill's article.

No.	Name.	Date.	Locality.	Field Notes (Hill's).*		
-	Cracticus nigr i gularis,	28/1/12	Five-Mile Bar, Mac- arthur River.			
-	Trichoglossus rubri-	28/1/12 17/9/11	Borroloola.	lris orange, feet grey, bill red.		
=	,, ,, ,,	15/9/11	17	Iris reddish-brown, feet grey, bill red.		
3	Lophophaps leucogaster,	13/4/11	Alice Springs.			
16	,, ,, ,,	23/5/11	Near Haast's Bluff, Macdonnell Ranges.			
6 59	Ocyphaps lophotes, \$\begin{align*} & \text{Ludynamis cyano-} & \text{cephala, } & \text{S} \end{align*}	16/4/11 3/2/12	Alice Springs. Five-Mile Bar, Macarthur River.	Iris red, feet grey, bill grey.		
	Oriolus affinis, 3	30/9/11	Borroloola.	lris red, feet dark grey, bill brown- ish-horn.		
_	Chlamydodera nuchalis,	17/9/11	Macarthur River.	Iris umber, feet greenish - horn, bill horn.		
=	Philemon sordidus, 3	30/9/11	Borroloola.	Iris umber, feet dark grey, bill black.		
1	Climacteris superciliosus,	30/9/11	Undoolya Station, Alice Springs.	,,		
2	Ť,, (? ♂)	12/4/11	Emily Gap, Alice Springs.			
8	Amytornis textilis, ♀	1/5/11	Simpson's Gap, Macdonnell Ranges; rocky slopes about 2,500 feet; spini-	Iris light umber, feet light horn, bill light horn; t.l. 165, w. 59, t. 24, b. 12,		
7	,, ,, đ	1/5/11	fex grass.	tail 83. Iris light umber, feet light horn. bill light horn; t.l. 177, w. 59, t. 24, b. 13.		
52	Amytornis rufa (type),	3/7/11	Lat. 19° 27″, about 160 miles north of N.T. Survey Camp C. IV.	tail 85. Iris light brown, feet horn, bill greyish; t.l. 158, w. 57, t. 22, b. —,		
37	., ,, (co-type)	2/6/11	Lander Creek. (Spirit specimen; some of notes obliterated. — J. A. K.)	tail 90.		
27	Artamus melanops, ♀	4/6/11	Commonwealth N.T. Survey Camp C. 2.			

^{*} Where details are not supplied in this column see body of Mr. Hill's article.